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	INFORMATION	REPORT		3 K
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UBJECT	Light Phenomena East of Tashkent		NO. OF PAGES	1
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		THIS IS UNEV	ALUATED INFORMAT	10N 25X1
X1 1. X1	at intervals of about 15 minutes were The phenomena we haral, about 50 km southwest of Tashka an east-southeasterly direction.	e seen almost ere watched fr	on the PN camp in	25X1
2.	A darked ball of fire was seen first apex of a long-drawn out trajectory. a trail of fire. Its color, which we in color from pale green to white. So not noticed.	During this as bright red	time the ball had at the apex point	developed t, changed
3.	The distance of the trajectory from to 60 to 80 km. * The trajectory ran approximation of the trajectory ran approximation of the trajectory ran approximation of the trajectory from the trajectory ran approximation of the trajectory from the traj	pproximately f	rom southwest to	northeast;
	its length to the apex, which was fremated at about 80 km. At the apex the diameter of the full moon.	om 5,000 to 12 he ball of fir	e seemed about on	, was esti- ne-fifth the
5X1 ·	its length to the apex, which was from mated at about 30 km. At the apex the	he ball of fir ted with respe onsidered that	e seemed about on ct to the trajec neither the dis	ne-fifth the tory must be charge nor
	its length to the apex, which was from mated at about 30 km. At the apex to diameter of the full moon.  * Comment. The measurements start received with reserve. It must be extended to the noise developed by the projectile see annex.	he ball of fir ted with respe onsidered that s were heard.	e seemed about on ct to the trajec neither the dis	ne-fifth the tory must be charge nor
	its length to the apex, which was from mated at about 80 km. At the apex the diameter of the full moon.  * Comment. The measurements start received with reserve. It must be contained the noise developed by the projectile.	he ball of fir ted with respe onsidered that s were heard.	e seemed about on ct to the trajec neither the dis	ne-fifth the tory must be charge nor
	its length to the apex, which was from mated at about 30 km. At the apex to diameter of the full moon.  * Comment. The measurements start received with reserve. It must be extended to the noise developed by the projectile see annex.	ted with respensidered that were heard.	e seemed about on ct to the trajec neither the dis	tory must be charge nor of phenomena,
	its length to the apex, which was from mated at about 30 km. At the apex to diameter of the full moon.  * Comment. The measurements start received with reserve. It must be extended to the noise developed by the projectile see annex.	ted with respensidered that were heard.	e seemed about on ct to the traject neither the distribution for trajectory	ne-fifth the tory must be charge nor
5X1	its length to the apex, which was from mated at about 30 km. At the apex to diameter of the full moon.  Comment. The measurements star received with reserve. It must be contained the noise developed by the projectile see annex.  1 Annex: One sketch showing trajections.	ted with respensidered that were heard.	e seemed about on ct to the traject neither the distribution for trajectory	tory must be charge nor of phenomena,
	its length to the apex, which was from mated at about 30 km. At the apex to diameter of the full moon.  * Comment. The measurements start received with reserve. It must be extended to the noise developed by the projectile see annex.	ted with respected that were heard.  Story.  S	e seemed about on ct to the traject neither the distribution for trajectory	tory must be charge nor of phenomena,